User Manual / Installation Guide

Model No. OT07S

Warning! It will cause malfunction if the monitor is operating with unspecified power supply unit or incorrect power voltage. Do not exposure this unit in the rain or moisture environment to reduce the risk of fire or electric shock.

Content:

I. Introduction
Features
Unpack the monitor
Accessories
II. Installation
Stand Alone / Wall Mounting
III. For your safety
IV. Support timing
V. Mechanical dimension
VI. Magazine holder DIY instruction
VII. FCC Warning Statement
VIII. Product General Specification

Version. 1.0

I. Introduction

OT07S is color TFT LCD monitor, with compact and ecological design. The power consumption is only 6W with LED backlight.

➢ Features

- Optimal display resolution 800 * 480
- VESA 75 * 75 mm wall mount standard
- Optional pole and stable rectangular base
- Adjustable viewing angel freely 70 degrees horizontally or 35 degrees vertically
- Light weight, only 500g physically
- Packing box to be recycled as a free magazine holder

➢ Unpacking the monitor

- Put the monitor on a clean surface, make sure the box in upright position.
- Remove packing materials from inside of box.

➢ Check accessory

Please make sure all the accessory are included:

Pole + base + adaptor

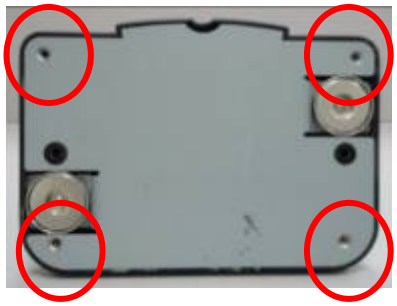
II. Installation

Stand Alone:

1. Assemble pole and stand base

Vers

2. Remove 4 screws of metal base



3. Pass VGA and DC cable through the pole

4. Pass VGA and DC cable through the pole

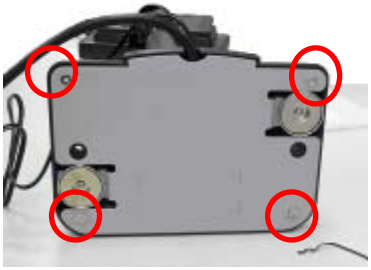
5. Pass VGA and DC cable through the hinge cover

6.Install VGA and DC cable to monitor

7..Install hinge cover to monitor with 4 screws

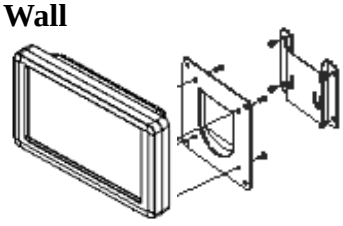
8.Install monitor set to pole

9. Install metal plate to base



10. Installation complete

To Wall



(75 * 75 mm VESA standard)

Version. 1.0

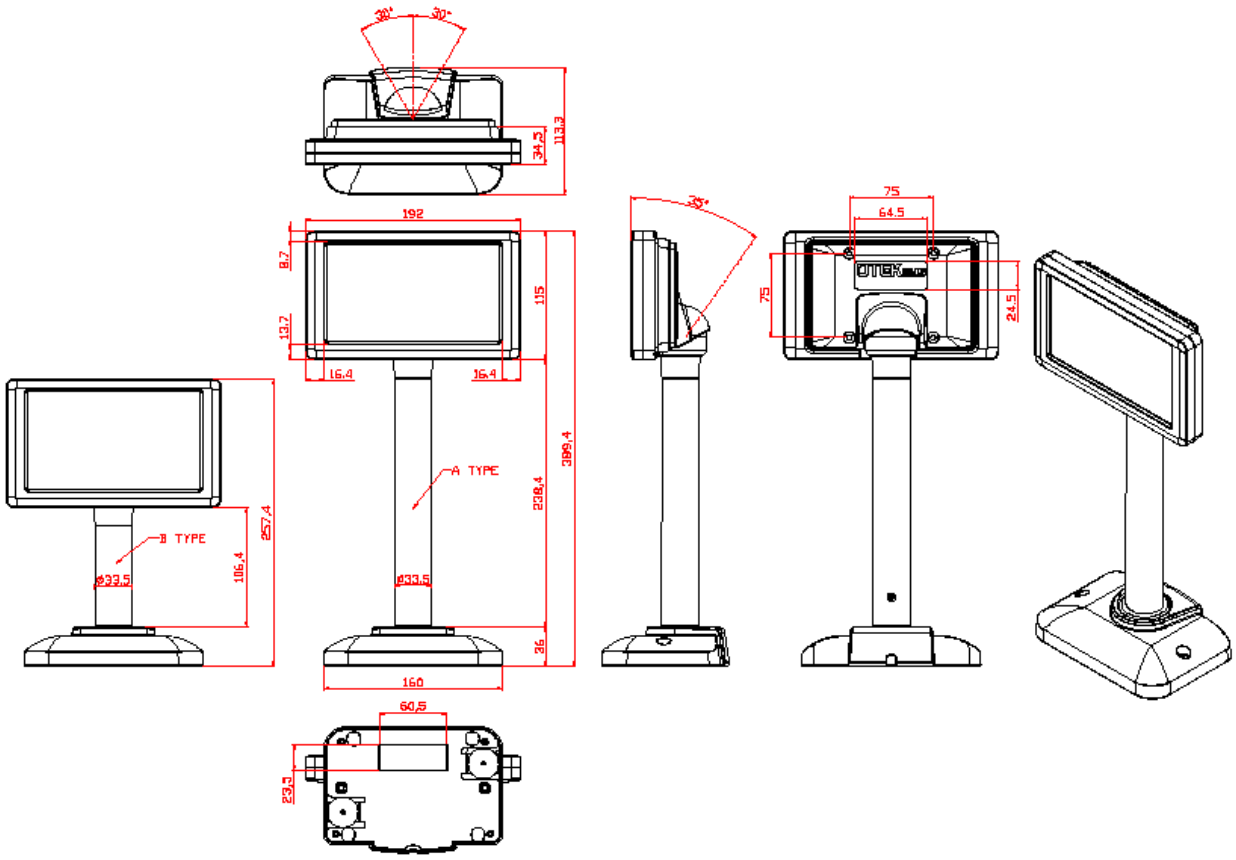
III. For your safety

1. When move the monitor, always switch off power and disconnect all cables to avoid any danger.
2. Please use the power and signal cables correctly when install or bend it.
3. In case of notice any abnormal smell or noise, please stop operation and call the nearest dealer or service center.

IV. Support timing chart:

Timing Mode	Reference Standard	Resolution	Pixel MHz	FH KHz	FV Hz	Interlace	H Polarity	V Polarity
Mode 1	VESA	800×600	36.000	35.156	56.250	NO	+	+
Mode 2	VESA	800×600	40.000	37.879	60.317	NO	+	+
Mode 3	VESA	800×600	50.000	48.077	72.188	NO	+	+

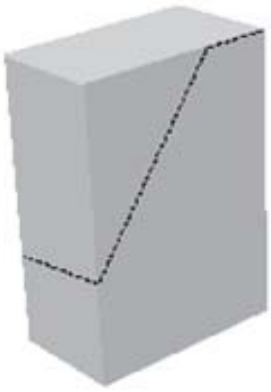
V. Mechanical Dimension:



VI. Magazine holder DIY instruction

We care the only planet, please reuse this box. Follow DIY instruction below, you will have a FREE magazine holder on your desk.

1



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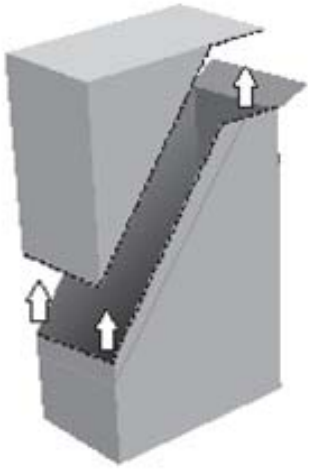

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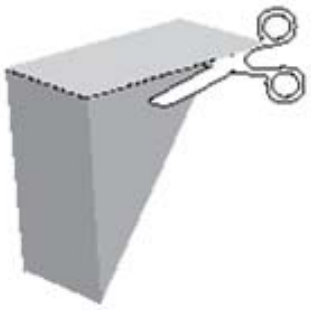

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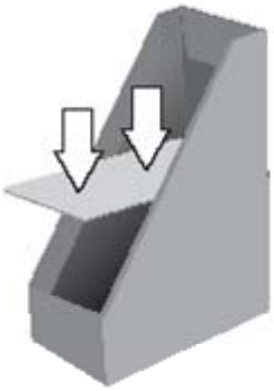

VII. FCC Warning Statement

WARNING

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instruction, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-Reorient or relocate the receiving antenna.

-Increase the separation between the equipment and receiver.

-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-Consult the dealer or an experienced radio/TV technician for help.

Notice:

(1) A Unshielded-type power cord is required in order to meet FCC emission limits and also to prevent interference to the nearby radio and television reception. It is essential that only the supplied power cord by used.

(2) Use only shielded cables to connect I/O devices to this equipment.

(3) Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

VIII. General Specification

Model	OT07S
Display Area	153.6 * 86.64 mm
Optimal Resolution	800 * 480 (WVGA)
Brightness	200 cd/m² (typ)
Contrast Ratio	500:1(typ)
Response Time	25 ms (typ)
LCD Viewing Angle(L/R/U/D)	70 / 70 / 50 / 60
Tilt Angle	35° (V) / 70° (H)
Input Video signal connector	D-Sub 15 pins
Power consumption	6W
Input Frequency	Horizontal: 31.5-60.2 kHz ; Vertical : 56.3Hz~75Hz
Power supply	DC 12V +/- 10%
Temperature	Operating : 0℃~40℃ ; Storage : -10℃~50℃
Humidity	Operating : 20%~80% ;Storage : 10%~90%
Weight	500g (net)
Physical Dimension	192 * 115 * 34.5 mm
Approvals	CE, FCC, BSMI, CCC
Wall Mount	VESA 75 * 75 mm
Optional item	
Color	Black or White
Wall Mounting	Bracket
Stand Base	3" or 7" pole + Base

*Product specification to be changed without prior notice

*Made In Taiwan